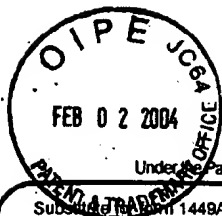


PTO/SB/08a (05-03)



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Sheet 2 of 2

Complete if Known

Application Number	09/826,509
Filing Date	April 5, 2001
First Named Inventor	K. Lehmann-Bruinsma
Group Art Unit	1646
Examiner Name	Ruixiang Li
Attorney Docket Number	17.US3.REG

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2
RLi	CL	BARR and MANNING, "Agonist-independent activation of Gz by the 5-hydroxytryptamine receptor co-expressed in Spodoptera frugiperda cells," J. Biol. Chem. (1997) 272:32979-32987.	
	CM	EGAN, et al., "Creation of a constitutively activated state of the 5-HT2A receptor site-directed mutagenesis: revelation of inverse agonist activity of antagonists," Ann. N.Y. Acad. Sci. (1998) 861:136-139.	
	CN	PAUWELS and WURCH, "Review: amino acid domains involved in constitutive activation of G-protein-coupled receptors," Mol. Neurobiol. (1998) 17:109-135.	
	CO	LEMBO and ALBERT, "Multiple phosphorylation sites are required for pathway-selective uncoupling of the 5-hydroxytryptamine1A receptor by protein kinase C," Mol Pharmacol. (1995) 48:1024-1029.	
	CP	MALMBERG and STRANGE, "Site-directed mutations in the third intracellular loop of the serotonin 5-HT1A receptor alter G protein coupling from Gi to Gs in a ligand-dependent manner," J. Neurobiol. (2000) 75:1283-1293.	
RLi	CQ	KAWANISHI, et al., "Novel mutations in the promoter and coding region of the human 5-HT1A receptor gene and association analysis in schizophrenia," Am. J. Med. Genet. (1998) 81:434-439.	
RLi		International Search Report, July 10, 2002. PCT/US01/11098	

Examiner Signature	Ruixiang Li	Date Considered	3/1/2004
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